164673

## SITE INSPECTION REVIEW FORM

SITE NAME:	CAMDEN MUNICIPAL WELLS	
ALIASES:		grade (1900) and de la companya (1900). La companya (1900) and de la com
SITE 1.D.#:	NJD980769087	
<u>ITEM</u>		COMPLETE ? YES NO*
SITE LOCATION (	INCLUDING MAP)	
SITE BACKGROUND		
ENVIRONMENTAL SI METEOROLOGY, ECO	ETTING (GEOLOGY, HYDROLOGY, DLOGY + LAND USE)	
WASTE DESCRIPTION WASTE + WASTE MA	ON (PRESENCE + CONDITION OF ANAGEMENT UNITS)	
LABORATORY RESUL LOCATION MAP)	LTS (CORRELATED TO SAMPLE	
HRS FRE - SCOF	RE (PRELIMINARY + PROJECTED)	
POTENTIAL FOR DI	RECT CONTACT	
CONCLUSIONS + RE	ECOMMENDATIONS	
REFERENCES		
HRS FRE-SCORE:	PRELIMINARY SCORE = Y2-24	
	PROJECTED SCORE = 42-24	

COMMENTS:	
Potable water supple is potentially at risk to a large	
population (250,000). The history of ground water contamina is well-documented. The maximum targets scoring is indicated	tion
is well-documented. The maximum targets scaring is indica	tive
of the contournation threat present, although the source(s) a difficult to establish. HIGH PRIDRITY.	o/a
difficult to establish. HIGH PRIDRITY.	
	•
NJDEP has been compiling hydrologic impormation, through	
NJDEP has been compiling hydrologic impormation, through its DWR/Bureau of Dround Water Pollution assessment. Furt sampling is not needed at this time. NJDEP is awartly identify	les
sampling is not needed at this time. NIDEP is amonth identify	ñίς
responsible parties for the Monis - Pelair Wellfield.	<del></del>
	********

REVIEWED BY: LARRY TANNENBAUM

DATE: FEB. 16,1990

\*IF ANY ITEM IS LACKING INFORMATION PLEASE DESCRIBE IN COMMENTS